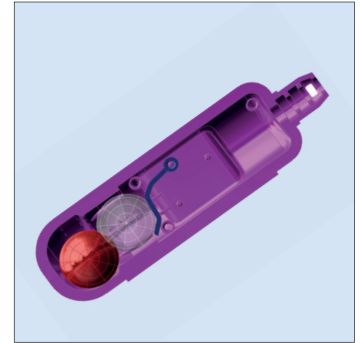
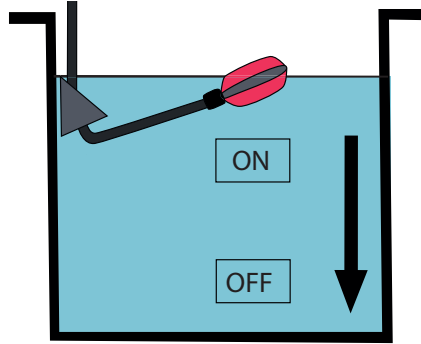




FLOAT SWITCHES

DRINKING WATER & ATEX



Drink float switches are single acting for emptying applications. They are approved in France for use in drinking water and hence hold ACS (Attestation De Conformite Sanitaire) certification, but not WRAS approved. They have anti-shock polypropylene cases, PVC AD8 cables.



Drink

Shuttle ATEX float switches are double acting for emptying or filling applications in potentially explosive atmospheres, created by gases, mists and vapours. They comply with ATEX directives with a classification: II 3G Ex nC IIB T6 Gc. They have anti-shock polypropylene cases and polyurethane cables for use in diesel oil, other hydrocarbons and the oils and fats present in kitchen waste.

They should be used with intrinsically safe control panels.

A **Counterweight** is an optional stabilising weight that can be fixed at any point on the cable to create a pivot point at a set depth in the liquid. Available in 304 stainless steel or in hard polystyrene that is filled with sand. Counterweights are unnecessary with **Shuttle** and **Titanio**.



Shuttle ATEX

| item code | length (mtr) | type | cable material | weight (kgs) |
|------------|-------------------------|--------------|----------------|--------------|
| 17-40-1014 | 5 | Drink | PVC AD8 | 0.7 |
| 17-40-1000 | 10 | | | 1.3 |
| 17-40-1012 | 15 | | | 1.8 |
| 17-40-1016 | 20 | | | 2.4 |
| 17-40-1020 | 30 | | | 3.5 |
| 17-40-1026 | 5 | Shuttle ATEX | Polyurethane | 0.7 |
| 17-40-1028 | 10 | | | 1.2 |
| 17-40-1029 | 15 | | | 1.7 |
| 17-40-1031 | 20 | | | 2.3 |
| 17-40-1034 | 30 | | | 3.4 |
| 17-40-1004 | Counterweight (plastic) | | | 0.13 |
| 17-40-1033 | Counterweight (s/steel) | | | 0.13 |



Counterweight